

EAST TEXT SEARCH 02/02 RLB

L Number	Hits	Search Text	DB	Time stamp
-	3549	427/212,213,213.3,213.34,215,220;510/367,368,395,509.ccls.	USPAT; EPO; JPO; DERWENT	2002/02/27 13:13
-	15	427/212,213,213.3,213.34,215,220;510/367,368,395,509.ccls. & (carbonate near3 alkaline) & (fatty adj acid) same (coat coating film coated layer)	USPAT; EPO; JPO; DERWENT	2002/02/26 14:26
-	324	427/212,213,213.3,213.34,215,220;510/367,368,395,509.ccls. & (calcium adj carbonate)	USPAT; EPO; JPO; DERWENT	2002/02/26 14:26
-	180	(427/212,213,213.3,213.34,215,220;510/367,368,395,509.ccls. & (calcium adj carbonate)) & (fatty adj acid stearic adj acid)	USPAT; EPO; JPO; DERWENT	2002/02/27 07:39
-	2825	427/212,213,213.3,213.34,215,220.ccls.	USPAT; EPO; JPO; DERWENT	2002/02/26 14:28
-	81	((427/212,213,213.3,213.34,215,220;510/367,368,395,509.ccls. & (calcium adj carbonate)) & (fatty adj acid stearic adj acid)) & 427/212,213,213.3,213.34,215,220.ccls.	USPAT; EPO; JPO; DERWENT	2002/02/26 14:29
-	82	427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)	USPAT; EPO; JPO; DERWENT	2002/02/26 14:33
-	77	(427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (particle particulate granular grain)	USPAT; EPO; JPO; DERWENT	2002/02/27 08:37
-	0	((427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (particle particulate granular grain)) & chemisorb\$2	USPAT; EPO; JPO; DERWENT	2002/02/27 12:48
-	0	((427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (particle particulate granular grain)) & (treatment adj atmosphere)	USPAT; EPO; JPO; DERWENT	2002/02/26 14:35
-	18	((427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (particle particulate granular grain)) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid) same (coat coating coated film layer)	USPAT; EPO; JPO; DERWENT	2002/02/27 07:40
-	3549	427/212,213,213.3,213.34,215,220;510/367,368,395,509.ccls.	USPAT; EPO; JPO; DERWENT	2002/02/27 07:42
-	18	((427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid))) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid) same (coat coating coated film layer)	USPAT; EPO; JPO; DERWENT	2002/02/27 07:41
-	33	427/212,213,213.3,213.34,215,220;510/367,368,395,509.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid) same (coat coating coated film layer)	USPAT; EPO; JPO; DERWENT	2002/02/27 07:43

-	15	(427/212,213,213.3,213.34,215,220;510/367,368,395,509.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid) same (coat coating coated film layer)) not (((427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid))) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid) same (coat coating coated film layer))	USPAT; EPO; JPO; DERWENT	2002/02/27 07:43
-	19	(427/212,213,213.3,213.34,215,220;510/367,368,395,509.ccls. & thermogravimetric adj analysis	USPAT; EPO; JPO; DERWENT	2002/02/27 08:34
-	1	(427/212,213,213.3,213.34,215,220;510/367,368,395,509.ccls. & thermogravimetric adj analysis) & (calcium adj carbonate alkali adj earth adj metal)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:25
-	20	(427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (particle particulate granular grain) & surface adj area	USPAT; EPO; JPO; DERWENT	2002/02/27 11:43
-	3	4803231.pn.	USPAT; EPO; JPO; DERWENT	2002/02/27 10:41
-	52	(427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (particle particulate granular grain) & (wash washing washed filter filtered)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:15
-	19	427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (granulator) & (particle particulate granular grain)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:28
-	0	(427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (particle particulate granular grain) & (heat adj jacket)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:08
-	1	427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (milling adj granulation)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:07
-	0	(427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (heat adj jacket)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:08
-	3	milling adj granulator	USPAT; EPO; JPO; DERWENT	2002/02/27 12:09
-	5	(calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid) & (heat adj jacket)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:10
-	1	(calcium adj carbonate) & (milling adj granulator)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:10
-	2	(427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (particle particulate granular grain) & (wet adj (granulator granulation))	USPAT; EPO; JPO; DERWENT	2002/02/27 12:11
-	0	(427/212,213,213.3,213.34,215,220.ccls. & (calcium adj carbonate) & (heat adj jacket))	USPAT; EPO; JPO; DERWENT	2002/02/27 12:15
-	299	(thermogravimetric adj analysis) & (calcium adj carbonate alkali adj earth adj metal)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:26

-	72	((thermogravimetric adj analysis) & (calcium adj carbonate alkali adj earth adj metal)) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:33
-	41	((((thermogravimetric adj analysis) & (calcium adj carbonate alkali adj earth adj metal)) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (particle particulate granular grain)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:28
-	8	((thermogravimetric adj analysis) & (calcium adj carbonate alkali adj earth adj metal)) & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid) same (coat coating film coated layer)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:34
-	2	(427/212,213,213.3,213.34,215,220.ccls. & (stearic adj acid fatty adj acid capric adj acid (lauric montanic myristic palmitic behenic isostearic cerotic) adj acid)) & (thermogravimetric adj analysis thermo adj gravimetric adj analysis)	USPAT; EPO; JPO; DERWENT	2002/02/27 12:50
-	169	(form make prepare) near5 calcium adj carbonate near2 (particles powder grain granules)	USPAT; EPO; JPO; DERWENT	2002/02/27 13:16
-	11	(prepare) near5 calcium adj carbonate near2 (particles granules)	USPAT; EPO; JPO; DERWENT	2002/02/27 13:16